

I CLAIM:

1. An exerciser comprising:
 - a base,
 - a rotating wheel rotatably supported on said base,
 - 5 means for driving said rotating wheel, and
 - a fan device attached onto said rotating wheel and rotated in concert with said rotating wheel, so as to be driven by said driving means via said rotating wheel, and to generate cooling air.
- 10 2. The exerciser as claimed in claim 1, wherein said rotating wheel is a magnetic rotating wheel.
3. The exerciser as claimed in claim 1, wherein said fan device includes a plate secured to said rotating wheel, and a plurality of fan blades extended from said plate.
- 15 4. The exerciser as claimed in claim 3, wherein said fan blades are extended radially and outwardly from said plate.
5. The exerciser as claimed in claim 3, wherein each of said fan blades includes a side segment laterally extended out of said plate.
6. The exerciser as claimed in claim 5, wherein each of said side segments includes an inner portion having an inclined surface
20 formed therein.
7. The exerciser as claimed in claim 6, wherein said plate includes an opening formed therein, said inclined surfaces of said side segments of said fan blades are spaced away from said opening of said plate.
- 25 8. The exerciser as claimed in claim 3, wherein said plate includes a peripheral flange extended laterally from one side thereof, to engage onto said rotating wheel and to firmly attach said fan

device onto said rotating wheel.

9. The exerciser as claimed in claim 8, wherein said peripheral flange of said plate includes an inner diameter equals to an outer diameter of said rotating wheel, to allow said plate to be firmly
5 secured onto said rotating wheel.

10. The exerciser as claimed in claim 1 further comprising a rotary member rotatably supported on said base and coupled to said rotating wheel, to allow said rotating wheel to be rotated by said rotary member.

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